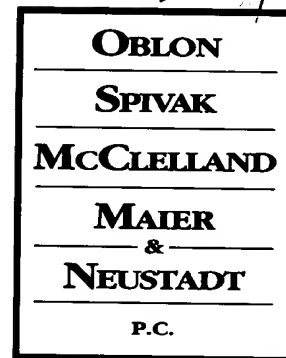




DOCKET NO: 9847-0056-6X PCT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231



Re: U.S. Application
Serial No: 09/554,954
Filed: JULY 24, 2000
Group: 2834
Inventor: Mats LEIJON
For: HIGH VOLTAGE ROTATING...

ATTORNEYS AT LAW

BRADLEY D. LYTLE
(703) 412-6489
BLYTLE@OBLON.COM

THOMAS J. FISHER
(703) 412-6046
TFISHER@OBLON.COM

SIR:

Attached hereto for filing are the following papers:

**AMENDMENT W/ MARKED-UP COPY, IDS, PTO FORM 1449,
INTERNATIONAL SEARCH REPORT
PETITION FOR SUSPENSION OF ACTION UNDER 37 C.F.R. §1.103(a)...**

Our check in the amount of **\$310.00** is attached covering any required fees. In the event that any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 CFR 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit our Deposit Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. 1.136 for the necessary extension of time. A duplicate copy of this sheet is attached.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.



22850

Bradley D. Lytle
Bradley D. Lytle
Registration No. 40,073
Thomas J. Fisher
Registration No. 44,681

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Tel. No.: (703) 413-3000
Fax No.: (703) 413-2220
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9847-0056-6X PCT
ENKEL 8357



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Hawkins
8-1-02

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

Mats LEIJON : GROUP ART UNIT: 2834

SERIAL NO: 09/554,954 :

FILED: JULY 24, 2000 : EXAMINER: PEREZ, G.

FOR: HIGH VOLTAGE ROTATING
ELECTRIC MACHINES

AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

RECEIVED
JUL 29 2002
TECHNOLOGY CENTER 2800

SIR:

Responsive to the Official Action of April 24, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION

The Substitute Specification is amended as follows:

Page 2, lines 3-6:

B¹
Most synchronous machines have a field winding in the rotor, where the main flux is generated by dc, and an ac winding which is in the stator. Synchronous machines are normally of three-phase design and may be designed with salient poles. This latter type of synchronous machine has an ac winding in the rotor.